

L Number	Hits	Search Text	DB	Time stamp
1	143	"insulating jacket" and "polymeric material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:42
2	0	("insulating jacket" and "polymeric material") and "cooling agent"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:29
3	40	("insulating jacket" and "polymeric material") and "cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:42
4	19	("D340526" "2272481" "2531074" "2726658" "3186404" "3871381" "3916911" "4149529" "4335726" "4459468" "4856294" "4951665" "4964402" "4971056" "5086771" "5190032" "5507792" "5871526" "5888185").PN.	USPAT	2004/07/05 10:32
5	20	("2473183" "3359524" "3400254" "3484585" "3513297" "3751620" "3781526" "3808403" "4017715" "4246468" "4272471" "4309596" "4314145" "4329726" "4330703" "4330704" "4421582" "4429216" "4459473" "4485297").PN.	USPAT	2004/07/05 10:37
6	11	("1202957" "2211380" "3338476" "3355572" "3359351" "3476841" "3582968" "3619560" "3654061" "4146562" "4156127").PN.	USPAT	2004/07/05 10:41
7	1152	"electronic device" and "polymeric material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:51
8	4	("electronic device" and "polymeric material") and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:45
9	0	((("electronic device" and "polymeric material") and "insulating jacket") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:45
10	0	((("electronic device" and "polymeric material") and "insulating jacket") and "cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:45
11	1	("electronic device" and "polymeric material") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:47

12	20	"insulating jacket" and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:48
13	3	("insulating jacket" and "liquid cooling") and "electronic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:54
14	36	"electronic device" and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:52
15	0	"I36" and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:52
16	0	("electronic device" and "insulating jacket") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:52
17	269	62/\$.ccls. and "electronic device"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:55
18	11	(62/\$.ccls. and "electronic device") and "jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:55
19	0	((62/\$.ccls. and "electronic device") and "jacket") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:56
20	2	((62/\$.ccls. and "electronic device") and "jacket") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 10:56
21	7	("4810168" "5203399" "5646824" "5757615" "6519148" "6549408" "6556439").PN.	USPAT	2004/07/05 11:01
24	0	("insulating jacket" and "absorbing material") and "organic") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:29
25	0	("insulating jacket" and "absorbing material") and "organic") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:21
23	7	("insulating jacket" and "absorbing material") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:21

26	0	("insulating jacket" and "absorbing material") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:28
22	22	"insulating jacket" and "absorbing material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:37
27	38	("2329765" "2768046" "2779066" "2817124" "2863179" "2900800" "2989156" "3108706" "3114469" "3130561" "3139206" "3147877" "3151364" "3179549" "3199715" "3264165" "3461678" "3514006" "4000246" "4048361" "4154364" "4159359" "4269323" "4444821" "4510758" "4529638" "4536409" "4662521" "4668551" "4668555" "4669632" "4681788" "4683702" "4702963" "4726974" "5018328" "5082335" "5091233").PN.	USPAT	2004/07/05 11:32
28	1092	((62/259.2) or (165/104.23) or (361/689)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:38
29	0	("I28and"insulatingjacket").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:39
30	2	((62/259.2) or (165/104.23) or (361/689)).CCLS.) and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 11:41
31	59	361/\$.ccls. and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:35
32	0	(361/\$.ccls. and "insulating jacket") and "absorbing material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:41
33	0	(361/\$.ccls. and "insulating jacket") and "heat-resistant"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:42
34	6	(361/\$.ccls. and "insulating jacket") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:44
35	418	"absorbing material" and "heat-resistant"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:45

36	183	("absorbing material" and "heat-resistant") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:45
37	67	((("absorbing material" and "heat-resistant") and "organic") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:46
38	0	((("absorbing material" and "heat-resistant") and "organic") and "polymeric") and "liquid cooling"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:46
39	4	((("absorbing material" and "heat-resistant") and "organic") and "polymeric") and "jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:49
40	64	165/\$.ccls. and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:51
41	15	(165/\$.ccls. and "insulating jacket") and "absorbing"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:51
42	0	((165/\$.ccls. and "insulating jacket") and "absorbing") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:52
43	1	((165/\$.ccls. and "insulating jacket") and "absorbing") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:53
44	21	"insulating jacket" and "semi-conductor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:54
45	3	("insulating jacket" and "semi-conductor") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 12:58
46	1	"cooling-agent" and "electronic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:15
47	1911	"liquid cooling" and "electronic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:16
48	288	("liquid cooling" and "electronic") and "absorbing"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:16

49	19	("liquid cooling" and "electronic") and "absorbing") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:16
51	0	((("liquid cooling" and "electronic") and "absorbing") and "polymeric") and "organic") and "heat-resistant"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:17
50	14	((("liquid cooling" and "electronic") and "absorbing") and "polymeric") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 13:24
52	5	("4209398" "4264329" "4664884" "4777140" "4783314").PN.	USPAT	2004/07/05 13:22
53	1	("insulating jacket" and "liquid cooling") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/05 14:01

L Number	Hits	Search Text	DB	Time stamp
1	171	"absorbing" and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 06:42
4	0	((("absorbing" and "insulating jacket") and "heat resistant") and "organic") and "polymeric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 06:43
3	8	((("absorbing" and "insulating jacket") and "heat resistant") and "organic"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 06:44
2	15	("absorbing" and "insulating jacket") and "heat resistant"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 06:55
5	124	62/\$.ccls. and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 07:01
6	1	(62/\$.ccls. and "insulating jacket") and "absorbing material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 06:56
7	64	165/\$.ccls. and "insulating jacket"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 07:01
8	1	(165/\$.ccls. and "insulating jacket") and "absorbing material"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 07:05
9	8	("4373472" "4398502" "4527543" "5024210" "5213728" "5263469" "5408832" "5624726").PN.	USPAT	2004/07/06 07:03